



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: 10/707,052  
Serial No.: 10/320,224  
Filed: November 18, 2003  
Title: *High Flow Engineering  
Thermoplastic Compositions  
and Products Made  
Therefrom*

I, Sally Pray-Ayers, hereby certify that this correspondence is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P O Box 1450 Alexandria VA 22313-1450

*Sally Pray-Ayers*  
*February 18, 2004*  
Date

Group Art Unit No.: 1051

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Commissioner for Patents  
P O Box 1450  
Alexandria VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

In compliance with the duty of disclosure under 37 C.F.R. §1.56, the Examiner's attention is directed to the documents listed on the enclosed Form PTO-1449. Copies of the listed documents accompany this communication.

Please charge any fees required for consideration of this information disclosure statement to Deposit Account No. 50-0231.

Respectfully Submitted,

February 18, 2004

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<b>Form PTO-1449 (Modified)</b>	<b>Attorney Docket No.</b> JD 253	<b>Serial No.</b> 10/707,052
<b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT</b>	<b>Applicant</b> Gary A. Deeter et al.	
<b>Filing Date</b> November 18, 2003	<b>Group</b> 1051	

## REFERENCE DESIGNATION

## U. S. PATENT DOCUMENTS

EXAMINER INT.	DOCUMENT NO.	DATE	NAME	CLASS	SUB.	FILING DATE
	6,174,944 B1	1/16/2001	Chiba et al.	524	127	3/30/2001

## OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	KAMBOUR, R.P.; CARAHER, J.M.; FASOLDT, C.L.; SEEGER, G.T.; SOWA, N.M.; WHITE, D.M.: <i>Rheological and Mechanical Properties of Antiplasticized and Rubber-Toughened Bisphenol A Polycarbonate</i> ; Journal of Polymer Science Part B; Polymer Physics, Vol. 33, 425-431 (1995)
	MIN-YOUNG LYU; JAE SIK LEE; YOULEE PAE: <i>Study of Mechanical and Rheological Behaviors of Linear and Branched Polycarbonates Blends</i> ; Journal of Applied Polymer Science, Vol. 80, 1814-1824 (2001)
	LOMELLINI, Paolo; <i>Viscosity-Temperature Relationships of a Polycarbonate Melt: Williams-Landel-Ferry versus Arrhenius Behaviour</i> ; Makromol. Chem, Vol. 193, 69-79 (1992)
	BAUMANN, Gert F.; STEINGISER, Samuel; <i>Rheological Measurements on Polycarbonate</i> ; Journal of Polymer Science: Part A, Vol. 1, PP. 3395-3406 (1963)
	TOHRU NAGAI, YUICHI KIMIZUKA, KEIICHI NITO and JUN'ETSU SETO: <i>Melt Viscosity and Flow Birefringence of Polycarbonate</i> ; Journal of Applied Polymer Science, Vol. 44, 1171-1177 (1992)
	JIANN-SHING WU, SHU-CHEN SHEN, and FENG-CHIH CHANG: <i>Effect of Polycarbonate Molecular Weight on Polymer Blends of Polycarbonate and ABS</i> ; Journal of Applied Polymer Science, Vol. 50, 1379-1389 (1993)
	JAN-CHAN HUANG, HSIAO-FU SHEN, and YING-TI CHU, <i>Melt Viscosity of Polycarbonate-Polyolefin Blends</i> ; Advances in Polymer Technology, Vol. 13 No. 1, 49-55 (1994)

<b>EXAMINER:</b>	<b>DATE CONSIDERED</b>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.	